





# MT723 Clamp Meter TRUE RMS

The MT723 is a CAT III 600V, 4000 count True RMS 400A AC/DC digital clamp meter with indication on a large backlit LCD display, providing fast sampling time with high accuracy. The meter measures 1000V AC/DC, temperature, frequency, capacitance and resistance measurements, plus 100ms Inrush current and Peak Voltage value. The VFD function allows the user to measure stable voltage in high frequency applications of Variable Frequency Drives. Added features include Relative mode for Capacitance Zero and DCV, ACV and ACA offset adjustment, Non-Contact voltage detection, data hold function and a built-in flashlight for dimly lit areas. Housed in a modern double moulded rubber housing.



## Features

- 4000 count backlit LCD display
- Ø30mm Cable Clamp size
- Measurement of DC voltage and AC voltage up to 1000V
- Capacitance to 100mF
- Temperature measurement from -20°C to 1000°C
- INRUSH Current Measurements
- VFD - Variable Frequency Drive voltage value
- NCV – Non-Contact Voltage Detector
- Built-In Flashlight
- Continuity buzzer and Diode Test
- Peak Mode and Data Hold function
- Auto Power Off

Function	Range	Accuracy
DC Current	40.00A - 400A	±(2.0% +8)
AC Current	40.00A - 400A	±(2.0% +8)
DC Voltage	4.000V – 1000V	±(1.0% +3)
AC Voltage	4.000V – 1000V	±(1.2% +5)
Resistance	400.0Ω – 40MΩ	±(1.5% +2)
Frequency	10Hz – 100kHz	±(1.0% +5)
Capacitance	99.00nF – 100mF	±(3.0% +5)
Temperature	-20°C – 1000°C	±(3.0%+3°C)
Duty Cycle	20.0% to 80%	±(1.2% +10)
Size	220 x 80 x 39mm	
Weight	305g	



Red Light indicates detection of Non Contact Voltage (NCV)



4000 Count Backlit LCD Display



Rear entry of standard 4mm Test Lead Terminals



Inrush Current, Peak Hold & VFD Measurements



Meter includes flash light to light up area of test

## MT723 | 400A AC Clamp Meter

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# TBP7-9 1000V Tool Backpack



\*Image Advertises 2 inserts to show the inside and outside pockets. Only 1 insert is in each tool bag.

The TBP7-9 is a 1000V Tool Backpack that transforms into a portable workstation right before your eyes. It is an excellent solution for installers and repair technicians that need to transport tools while still having their hands free whether for climbing ladders or carrying bulky replacement parts. The overall design incorporates a removable sleeve with pockets of various sizes and configurations to hold a multitude of tools and small parts. Great for HVAC, satellite/cable television, telecom/networking, stadium lighting, and wind turbine technicians or any trade where convenient hands-free tool transport is desired.

## Features

- EPC0109: 1000V Insulated Pliers with Crimpers (230mm)
- EP0106: 1000V Insulated Pliers (165mm)
- DP0108: 1000V Insulated Diagonal Cutting Pliers (200mm)
- DP0106: 1000V Insulated Diagonal Pliers (165mm)
- LP0108: 1000V Insulated Long Nose Pliers (200mm)
- LP0106: 1000V Insulated Long Nose Pliers (165mm)
- CS0338: Cable Shear (38mm<sup>2</sup>)
- TSD0320S: Terminal Driver
- UK0306: Utility Knife
- SP1006: 160mm Wire Stripper
- HV0305: 5m Tape Measure
- AS0308: 25mm Adjustable Spanner
- VNS1407: Neon Screwdriver Tester
- HP0335: 100g Ball Pein Hammer
- HSP0606: 150mm Junior Hacksaw
- KTK0707SG: 1000V Insulated Screwdriver Set
- TBP7: Tarpaulin Tool Backpack

Product Code	Length	Width	Depth
TBP7-9	450mm	180mm	400mm



Incorporates a removable sleeve with pockets of various sizes and configurations



Strong Tarpaulin Tool Backpack with Inner Polyester tool Board

## TBP7-9 | 1000V Tool Backpack

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